

<b>Notice of References Cited</b>	Application/Control No. 10/509,366	Applicant(s)/Patent Under Reexamination KIM ET AL.	
	Examiner Abdel A. Mohamed	Art Unit 1654	Page 1 of 1

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,936,063	08-1999	Kim et al.	530/324
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	WO 99/37664 ✓	07-1999	PCT		
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Park et al. Structure-activity analysis of buforin II, a histone H2A-derived antimicrobial peptide: The proline hinge is responsible for the cell-penetrating ability of buforin II. July 18, 2000, proceedings of the National Academy of Science, USA, Vol. 97, No. 15, pages 8245-8250. ✓
	V	Park et al. Mechanism of Action of the Antimicrobial Peptide Bofurin II: Bofurin II Kills Microorganisms by Penetrating the Cell Membrane and Inhibiting Cellular Functions. 1998, Biochemica and Biophysical research Communications, Vol 244, pages 253-257. ✓
	W	Park et al. helix Stability Confers Salt Resistance upon Helical Antimicrobial Peptides. April 2, 2004, The Journal of Biological Chemistry, Vol. 279, No. 14, pages 13896-13901. ✓
	X	

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.